

GAZAREK, F.; LUSKAC, E.; HAJDUK, Fr.

Measures for the control of nosocomial infections in obstetrics.
Cesk. gyn. 26[40] no.4:305-311 '61.

1. Gyn. por. odd. OUNZ Sumperk, predn MUDr. Fr. Gazarek, zaslouzily
lekar CSSR.

(HOSPITALS) (STAPHYLOCOCCAL INFECTIONS prev & control)
(OBSTETRICS)

HAJDUK Frantisek
SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees:

Affiliation:

Source: Prague, Prakticky Lekar, Vol 41, No 11, 1961, pp 499-505.

Data: "Prevention in the Staphylococcal Infections in Maternity and Infant Departments."

Authors: GAZAREK, Frantisek, MD, Director of the Obstetrical and Gynecologic Department OUNZ /Okresni ustav narodniho zdravi; Okres Institute of Public Health/ (Porodnicko-gynekologicke oddeleni OUNZ), Sumperk.

Luskac, Emil, MD, /presumably/ Epidemiological Department of the Ministry of Health (Oddeleni epidemiologie Ministerstva zdravotnictvi), Prague.

HAJDUK, Frantisek, MD, /presumably/ Epidemiological Department of the Ministry of Health, Prague.

SMEKAL, M., RNDr, KHES /Krajska hygienicko-epidemiologicke stanice; Kraj Public Health and Epidemiology Station/, Olomouc

VAREKA, RNDR, OHES /Okresni hygienicko-epidemiologicke stanice; Okres Public Health and Epidemiology Station/, GPO 981643 Sumperk.

HAJDUK Boleslaw, inz mech.

The Kraj Agricultural Machine Works in Kutno. Przegl mech 22
no.7/8:240-242 10-25 Ap '63.

1. Kraj Agricultural Machine Works, Kutno.

WIRBILIS, Stanislaw, mgr inż.; KOWALEKI, Wiesław, mgr inż.
HAJONEK, B., inż.

Review of the technological process. Inżynieria mechaniczna 2 (1961)
318-323 10 J. 1961

HAJDUK, A.

Certain aspects of the initial stages of interstitial Pneumocystis pneumonias. Cesk.pediat. 15 no.4:314-319 Ap '60.

1. Kojenecky ustav v Opave, primar MUDr. A. Hajduk.
(PNEUMONIA INTERSTITIAL PLASMA CELL)

HAJDUK, A.

Contribution to the pathogenesis of interstitial pneumocystis
pneumonias. Cesk.pediat. 15 no.4:303-313 Ap '60.

1. Kojenecky ustav v Opave, primar MUDr. A. Hajduk.
(PNEUMONIA INTERSTITIAL PLASMA CELL etiol.)

HAJDUK, A.; FRUHBAUEROVA, V.

Analysis of mortality of prematures in Ostrava County in 1955-1956.
Cesk. pediat. 13 no.9:836-843 5 Oct 58.

1. Kojenecky ustav MUDr. E. Lukasova v Ostrave, prednostka MUDr O.
Fruhbaurova Kojencky ustav v Opave, prednosta MUDr. A. Hajduk. A. H.,
Opava, Nakladni 3l. O. F., Ostava V, Jedlickova 3.

(INFANT MORTALITY

premature inf. in Czech. (Cz))

HAJDUK, A., MUDr

Organization of the care of premature infants in a district.
Pediat. listy, Praha 9 no. 3:162-164 May-June 54.

1. Kojenecky ustav v Ostrave Zabrehu
(INFANT, PREMATURE
care, organiz in Czech.)

MALECKA-DYMNICKA, Stanisława; HAJDUGA, Helena; STOLARCZYK, Julian

Cardiac changes in poliomyelitis. Polski tygod. lek. 14 no.46:
2027-2030 16 Nov 59.

1. (Wstępne doniesienie kliniczno-morfologiczne) (Z I Kliniki Dziecięcej
A. M. w Gdansk; kierownik: prof. dr med. E. Erecinski i Zakładu
Anatomii Patologicznej A. M.; kierownik: prof. dr med. W. Czarnocki).
(POLIOMYELITIS, pathol.) (HEART, pathol.)

MALECKA-DYMNICKA, Stanisława; SZPAKOWSKA-DANKO, Wanda; HAJDUGA, Helena

2 cases of endocardial fibroelastosis in infants. Polski tygod.
lek. 14 no.6:260-263 9 Feb 59.

1. (Z I Kliniki Chorob Dziecięcych A.M. w Gdansk; kierownik:
prof. dr med. Kazimierz Brecinski) Adres: Gdansk; I Kl. Chor. Dziec.
A.M.

(ENDOCARDIAL FIBROELASTOSIS, case reports
(Pol))

HAJDUCH, JAN

Demanoske jaskyne. Martin Osveta, 1954. 23 p.
(Demanova Caves. 115 illus).

SOURCE: East European Accessions List (EEAL) Library
of Congress, Vol 5, No. 1, January, 1956.

HAJDUCH, JAN.

Slovenske hrady. Martin, Osveta (1953. 35) . . (Castles in Slovakia.
216 plates, 2 col. maps)
NN Not in DLC

SOURCE: East European Accessions List, Vol. 5, no. 3, September 1956

HAJDU, Tibor, a történettudomány kandidátusa

Hungarian-Soviet alliance in 1919. Lettud 10 no.45:1411-1414
5 N '61.

L 04508-67

ACC NR: AP6032751 (A) SOURCE CODE: CZ/0077/66/000/010/0436/0441

AUTHOR: Hajdu, Stefan (Doctor of veterinary medicine; Zvolen)

ORG: none

TITLE: Diagnosis and control of brucellosis in pigs in Central Slovakia

SOURCE: Veterinarstvi, no. 10, 1966, 436-441

TOPIC TAGS: brucellosis, diagnostic drug, disease control, bacterial diagnosis, immunodiagnosis, allergodiagnosis, serum diagnosis/Central Slovak counties

ABSTRACT: Advantages and shortcomings of the main diagnostic methods are discussed, particularly immunodiagnosis. In 1953, six counties with 98 farms were infested with brucellosis, and in 1966 only one county with 10 farms. The methods used for combating the disease and the experience gained are described. Results of typing various kinds of brucellosis in animals and men are given. The connection between brucellosis in farm animals and in men is pointed out, and suggestions are made for controlling the disease in pigs in the heavily infested county of Rimavska Sobota. Orig. art. has: 1 figure. [WASU]

SUB CODE: 06/ SUBM DATE: none/
Card 1/1 mjs

13
B

Card : 1/4

CZECHOSLOVAKIA/Diseases of Farm Animals. Diseases Caused
by Bacteria and Fungi.

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12248.

10 minutes, which were thus deprived of their agglutina-
tive ability. Sera of large horned cattle, which gave
a non-specific AR, did not produce a positive Coombs'
reaction either in the active or in the inactive state,
thus enabling a differentiation between a specific and
a non-specific agglutination. In the author's opinion
this reaction discloses brucellosis cases which are
not revealed by the currently employed serological re-
actions. Being very complicated, Coombs' reaction is
not suitable for mass examination of brucellosis in
cattle.

Card : 2/2

HAJDU, Sandor, a muszaki tudományok kandidátusa

Inflow factor determination in the design of axial turbine pumps. Muszaki közl MTA 33 no.1/4:271-282 '64

1. Ganz-Mavag Központi Vizgéptervező Iroda.

Instruments and Equipment

HUNGARY

LUZSA, Gyorgy, Dr, HAJDU, Sandor, technician; City Council of Mosonmagyaróvár, Hospital, Radiology (Mosonmagyaróvári Városi Tanács Korháza, Röntgenosztály), and Hungarian Wagon and Machine Factory (Magyar Vagon és Gépgyár), Győr.

"Gastroexcisor: an Instrument for Aimed Gastric Biopsy."

Budapest, Orvosi Hetilap, Vol 107, No 31, 31 Jul 66, pages 1472-1473.

Abstract: [Authors' Hungarian summary] An instrument, termed gastroexcisor, was designed for use in aimed gastric biopsy which can be mounted on the Wolf-Schindler type of gastroscope. The instrument has been used with success. No references.

HAJDU, Peter, egyetemi tanár

Reindeer selection on the Pais tundra. Elet tud 16 no.48:1520-1524
26 N '61.

ISSEKUTZ, L.; HAJDU, P.; PORZASZ, J.

Relation between the burning property of capsaicin and its effect on respiration and blood circulation. Acta physiol. hung. Suppl. no.6:107 1954.

1. Pharmakologisches Institut der Medizinischen Universitat, Budapest.

(CAPSICUM

capsaicin, eff. on resp. & blood circ.)

(BLOOD CIRCULATION, eff. of drugs on
capsaicin)

(RESPIRATION, eff. of drugs on
capsaicin)

(ALKALOIDS, eff.
capsaicin, on resp. & blood circ.)

HAJDU, P.

Pataky, L.; Pfeifer, A.; Hajdu, P.

"Contribution to the Examination of the Condition of Stimulation in the Central Nervous System." p. 41. (Acta Physiologica, Supplement to v. 4, 1953, Budapest.)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

PFEIFER, A.K.; PATAKY, I.; HAJDU, P.

A contribution to the effects of creatinine on the central nervous system. II. Anticonvulsant action. Acta physiol. hung. 3 no.1:153-164 (CLML 24:3) 1952.

1. Of the Institute of Pharmacology of Budapest University.

BEREZNAV, Istvan, dr.; HAJDU, Lazzlo, dr.

A simple method for the interruption of more than 10 weeks old pregnancies. (Intra-amnion administration of hypertonic sodium chloride). Orv. hetil. 106 no.15:703-704 11 Ap '65

1. Bajcsy Zsilinszky Korhaz, I. Szuleszet- Nogyogyaszat (Feorvos: Bereznav, Istvan, dr.).

HAJDU, Laszlo, dr.; TIBALD, Miklas, dr.

Our experiences with the management of median episiotomy and complete perineal rupture. Magy. noorv. lap. 27 no. 1: 29-32 J '64.

1. A Fovarsai Bajcsy-Zsilinszky Korhaz (Igazgato: Mester Endre dr. kandidatus) Szuleszethogyogyszati Osztalyanak (Foorvis: Bereznay Istvan dr.) kozelemenyse.

*

HAJDU, Laszlo, dr.; PAPP, Katalin, dr.; ZSIGMOND, Zoltan, dr.

The treatment of cysts and abscesses of Bartholin's glands by marsupialisation. Magy. noorv. lap. 26 no.2:96-98 Mr '63.

1. A budapesti Bajcsy-Zsilinszky Korház (Igazgató: Mester Endre dr. az orvos tudományok kandidátusa) Szülészet- és Nőgyógyászati Osztályának (Elővezető: Zsigmond Zoltan dr. [deceased]) közleménye.
(BARTHOLIN'S GLANDS) (CYSTS) (ABSCESS)
(SURGERY, OPERATIVE)

HAJDU, Laszlo, dr.; ZSIGMOND, Zoltan, dr.

Experience with electric conization based on 471 cases. Magy.
noorv. lap. 26 no.1:1-6 Ja '63.

1. A Budapesti Bajcsy-Zsilinszky Kórház (Igazgató: Mester Endre dr.
az orvostudományok kandidátusa) szülészet- és nőgyógyászati osztályának
(Főorvos: Zsigmond Zoltan dr. [deceased]) közleménye.
(CERVIX UTERI) (SURGERY, OPERATIVE) (BIOPSY)

Hajdu-L

Critical study of the problems involved in corticotropin (ACTH) assay. P. Forgacs and L. Hajdu (Natl. Inst. Biocol. Research, Budapest). *Acta Med. Acad. Sci. Hung.* 9, 211-20(1958) (in English).—Several cont. ACTH preps. were assayed for activity by the intravenous adrenal ascorbic acid depletion test (I), subcutaneous adrenal ascorbic acid depletion test (II), adrenal repair test (III), melanophore test (IV), thymus involution test (V), and clinical trials. The results of II, III, IV, and V were comparable with one another and with clinical activity, and any of them can be used for assaying ACTH. The results of I were not comparable with those of clinical activity of some ACTH preps. IV and V were not specific for ACTH; II and III were specific for ACTH. The results do not support the view that ACTH is composed of different factors. The effectiveness of ACTH preps. is influenced more by the mode of administration than by the species of the host or the assay procedure. Norman G. Both

2

BAKOS, Laszlo, dr.,; FORGACS, Peter, dr.,; HAJDU, Laszlo, dr.,;
SCHULHOF, Odon, dr.

ACTH therapy of chronic rheumatism. Orv. hetil. 96 no.2:29-33
9 Jan 55.

1. Az Országos Reuma- és Furdougyi Intézet és Országos
Balneológiai Kutató Intézet (igazgató: Dubovitz Dénés dr., tudományos
vezető: Schulhof Odon dr.) közleménye.

(ACTH, therapeutic use,
rheum. arthritis)

(ARTHRITIS, RHEUMATOID, therapy,
ACTH)

FORGACS, Peter, dr.; HAJDU, Laszlo, dr.

Problems in measurement of ACTH effects. Magy. belorv. arch. 8
no.6:169-174 Dec. 55.

1. Az Orszagos Reuma es Furdougyi Intezet es az Orszagos Balneologiai
Kutato Intezet kozlemenye (Igasgato: Dubovitz Denes dr.,
tudomanyos vezeto: Schulhof Odon dr.

(ACTH
evaluation of various bioassays (Hun))

FORGACS, Peter,; HAJDU, Laszlo.

Relation of standardization to clinical effects of ACTH.
Kiserletes orvostud 7 no.4:343-348 July 55.

1. Orszagos Reuma es Furdougyi Intezet es Orszagos Balneologiai
Kutato Intezet.
(ACTH, effects,
standard. & clin. activity)

FORGACS, P.,; HAJDU, L.

Correlation of the standardisation value of ACTH preparations with their clinical potency. Acta med. hung. 7 no.3-4:391-396 1955.

1. National Institute of Rheumatology and Balneology, National Institute for balenological research, Budapest.

(ACTH,
standard)

HAJDU L.

FORGACS, Peter, dr.; HAJDU, Laszlo, dr.; BAKOS, Laszlo, dr.

Case of allergy to ACTH. Orv. hetil. 95 no.38:1044-1045 19 Sept 54.

1. Az Orszagos Reuma es Furdougyi Intezet es az Orszagos Balneologiai
Kutato Intezet (igazgato: Dubovitz Denes dr., Tudomanyos vezeto:
Schulhof Oden dr.) kozlemenye.
(ACTH, inj. eff.
allergy)

(ALLERGY
to ACTH)

HAJDU, Laszlo, dr.; FORGACS, Peter, dr.; BAKOS, Laszlo, dr.

Studies on biological activity of Hungarian preparations of
adrenocorticotropic hormone (exactin) Orv. hetil. 95 no.38:
1028-1031 19 Sept 54.

1. Az Orszagos Reuma es Furdougyi Intezet es az Orszagos Balneologiai
Kutato Intezet (igazgato: Dubovitz Denes dr., Tudomanyos-vezeto:
Schulhof Odon dr., az orvostudomanyok kandidatusa.

(ACTH
bioassay)

HAJDU, Laszlo; FORGACS, Peter

Comparative examination of biological efficacy of standardized ACTH preparations. Kiserletes orvostud. 6 no.5:422-425 Sept 54.

1. Orszagos Reuma es Furdougyi Intezet es az Orszagos Balneologiai Kutato Intezet.
(ACTH bioassay of various prep.)

H6J00, L

HUNG.

✓ Comparative studies on the biological activity of standardized adrenocorticotrophic hormone (ACTH) preparations. L. Haldy and P. Forgacs (Natl. Inst. Biomed. Research, Budapest). *Acta Med. Acad. Sci. Hung.* 6, 101-6 (1954) (in English).—Three standardized commercial ACTH preps. were compared to the international standard by means of the ascorbic acid depletion test. Two of them had lost some of their activity. Erich Heftmann.]

Vol. 6 No. 1-2

HAYDO, L.

HUNG.

Adrenocorticotrophic hormone (ACTH) content of the human blood. L. Haydo and P. Dörnyei (Math. Inst. Biomed. Research, Budapest). *Acta Med. Acad. Sci. Hung.* 6, No. 1-2, 157-60 (1957) (in English). No ACTH could be demonstrated in human blood, MeCO expts, or HOAc expts. of blood by the ascorbic acid depletion method. Erich Heftmann

National Inst. of Rheumatology and Balneology,
National Inst. for Balneological Research, Budapest.

Handwritten:
Hajdó L.

Inhibitory effect of cortisone upon the mobilization of adreno-corticotrophic hormone (ACTH). P. Forgács and L. Hajdó (Natl. Inst. Radiophysics, Balneol, Budapest). *Acta Physiol. Sci. Hung.* 5, 327-34 (1954).—The blocking effect of cortisone on the mobilization of ACTH was studied by examining the decrease in vitamin C content of rat adrenals. At 2, 4, 6, 9, or 12 hours after injecting cortisone, the left adrenal was removed. Degree of mobilization was measured by decrease of vitamin C level in the other adrenal, removed 1 hr. later; this decrease is considered to be specific and proportional to the degree of ACTH mobilization.

Twenty mg. of cortisone after 2 hrs. and 5 mg. after 6 hrs. completely inhibit the decrease in the vitamin C content of the adrenals caused by ACTH mobilization. Endogenous cortisoids and 2.5 mg. exogenous cortisone do not block the mobilization of ACTH by 200 mg. vitamin C. Adrenals retain their capacity to react after a single dose of 5-20 mg. cortisone, reacting to exogenous ACTH in a manner similar to that after hypophysectomy. John P. Crispell.

KELEMEN, E.; TANOS, B.; HAJDU, L.; SOLTESZ, R.

The permeability influencing hypophysioadrenal defense mechanism, not identical with the corticotrophincortisone system, in rat; preliminary report. Orv. hetil. 94 no.13:356-359 29 Mar 1953. (GLML 24:4)

1. Doctors. 2. First Internal Clinic (Director -- Dr. Geza Hetenyi), Szeged Medical University.

HAJDU, I.

Post-traumatic psychoses. Orv. hetil. 94 no.13:344-347 29 Mar 1953.
(GIML 24:4)

1. Doctor. 2. Second Psychiatric Department for Men (Head Physician --
Dr. Miklosne Gimes), National Neurological and Psychiatric Institute
(Director -- Sandor Stief).

HADU, L. 1948

(Univ. Clinic of Obst. No. 2, Budapest)

"Influence of Hypohysectomy and Sham Operations on Pregnancy in Rats."

Prof. Szarka Memorial Volume, 1948, (70-74)
Abst: Exc. Med. 111, Vol. 111, No. 4, p. 162

S/196/63/000/001/002/035
E021/E155

26, 25 21
AUTHORS: Bartfai, Béla; Bartfai, Miklós; Hajdú, László;
Rónai, Béla; and Szücs, József

TITLE: Silver electrode of a silver-zinc cell and its method
of preparation

PERIODICAL: Referativnyy zhurnal, Elektrotehnika i energetika,
no.1, 1963, 21, abstract 1 A 132 P. (Hung. pat. cl.21b,
6 - 14, no.148897, December 31, 1961)

TEXT: The customary pressing of electrodes from Ag or Ag₂O
powder utilises only 15-20% of their volume, because the
electrolyte cannot fully penetrate. It is proposed to use a core
of silver (e.g. spiral wire) with Ag₂O formed on its surface by
electrolytic chlorination and subsequent electrolytic oxidation.
The ratio of Ag to Ag₂O can vary from 1:100 to 100:1. The coating
adheres well to the Ag and acts as a depolarizer. The discharge
current can be up to 200 mA hr/g and the diameter of the wire for
the core 0.3 - 0.4 mm.

Card 1/1 [Abstractor's note: Complete translation.]

Method and equipment for ...

S/194/62/000/007/037/160
D295/D308

The jacket of the valve, connected with a burette, is surrounded by a magnetic coil and is made of paramagnetic material; the valve needle has an iron core and an eccentric to regulate the admission of liquid. The magnetic stirrer is driven by a two-phase meter, the speed of which is readily controlled by varying the current phase angle. The voltage corresponding to the density of the solution tested is measured by the voltmeter via a transformer. 2 figures.
[Abstracter's note: Complete translation.]

Card 2/2

S/194/62/000/007/037/160
D295/D308

AUTHORS: Hajdu, Laszlo, Rónai, Béla, Salánki, Tiber, and
Szűcs, József

TITLE: Method and equipment for automating potentiometric
titration with production accuracy

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,
no. 7, 1962, abstract 7-2-68 e (Hung. pat., cl. 42,
1, 3, no. 147383, Aug. 15, 1960)

TEXT: The object of the patent is a titration method according to which the voltage of the final titration point is connected in opposition to the voltage of the measuring circuit, as a consequence of which the output voltage of the measuring equipment becomes equal to zero when titration is completed. The equipment itself consists of a magnetic stirrer, a magnetically controlled valve, a pair of electrodes, a transformer, an electronic voltmeter, photo-elements, a stabilizer, a d.c. amplifier and a potentiometer. The addition of the measuring liquid is carried out through the electromagnetically controlled valve by means of a contact relay sensitive to polarity.
Card 1/2

HAJDU, Lajos

Effects of the air and moisture contents of molds. Koh lap 93 no.3:
Suppl: Ontode 11 no.3:65-70 Mr '60.

1. Ganz-Mavag.

HAJDU, L.

TECHNOLOGY

Periodical: KOSZTATI LAPOK Vol. 17, no. 1, 1959

HAJDU, L. Answer to the remark on the article "Periational Introduction of
Holding Material Bound with Sodium Silicate." p. 11.

Monthly List of East European Accessions (EEAI) 17, Vol. 3, No. 5,
May 1959, Unclss.

HAJDU, L.

"Determining the channel system of cast-iron molds." (Pt. 2. p. 273). KOHASZATI
LAPOK (Magyar Bányászati és Kohászati Egyesület) Budapest. Vol 2, No 12.

SO: East European Accessions List, Vol 6, No 8, Aug 1954

ABERLE, Lajos, Dr.; HAJDU, Jenő, Dr.; VARGA, Ferenc, Dr.; SZOOR, József, Dr.

Experiences with the complex therapy of peripheral vascular diseases.
Orv. hetil. 99 no.46:1613-1615 16 Nov 58.

I. A Hajdu-Bihar Megyei Tanács Kórház (igazgató: Manyi Géza dr.)

II. sz. Belosztályának (főorvos: Aberle Lajos dr.) közleménye.

(VASCULAR DISEASES, PERIPHERAL, ther.

intra-arterial drug ther. as adjuvant of surg. evaluation
(Hun))

HAIJU Seno

New instructions for regulating the carriage of letters, documents
and parcels shipments. Vostok 12 April 1974. No. 10.

HAJDU, Janos

Measurement of the velocity of light in the field of
teaching. Fiz szemle 13 no.8:246-252 Ag '63.

1. Eotvos Lorand Tudomanyegyetem Kiserleti Fizikai Tanszek.

HAJDU, János
BODROGI, György, Dr.; PLENCZNER, Sandor, Dr.; HAJDU, Janos; SZEPESSY, Sandor

"Accelerated ballistocardiography." Magy. belorv. arch. 10 no.2-3:
33-35 Apr-Jun 57.

1. Budapesti Varosi Tanacs Kozponti Iskolai Szivbeteggondozo
Intezete (igazgato foorvos: Plenczner Sandor Dr.) kozlomenye.
(BALLISTOCARDIOGRAPHY
acceleration method (Hun))

DESTEK, Endre; HAJDU, Istvan

Internal combustion gas heaters. Epuletgepeszet 13 no. 3:
108-112 Je '64.

1. Editorial board member, "Epuletgepeszet."

KISS, Lorant, okleveles gepeszmernok; CSERNAVOLGYI, Laszlo; HAJDU, Istvan; BENKOVICS, Jozsef; TERNYAK, Beno; SOSKUTI, Andras; TOROK, Mihaly, dr.; SZASZ Frigyes; GATI, Geza; KOVACS, Lajos; DEHENES, Zoltan; ~~MAGYOROSI~~ Laszlo; KOVACS, Gyula; AUERSWALD, Janos; SOS, Janos; DIOSZEGHY, Daniel, prof.

Manufacture and use of gas appliances. Energia es atom 17 no.1: 30-35 Ja'64.

1. Lampagyar (for Kiss).
2. Vegyterv (for Csernavolgyi).
3. Orszagos Koolaj- es Gazipari Troszt (for Hajdu, Szasz, Auerswald).
4. Pecszi Gazszolgaltato Vallalat (for Benkovics).
5. Asvanyolaj-forgalmi Vallalat (for Ternyak, Soskuti).
6. Epitesugyi Miniszterium Iparterv Muszaki Osztaly (for Torok).
7. Orszagos Villamosenergia Felugyelet (for Gati).
8. Epitesugyi Miniszterium (for Lajos Kovacs).
9. Gazkeszulekgyarto Vallalat (for Dehenes).
10. Epitestudomayi Intezet (for Gyula Kovacs).

HAJDU, Istvan

An upswing in the collective farm movement. Stat szemle
37 no.6:571-586 Je '59.

C.A. HAJDU, ISTVAN

11

The effect of different ethers on the blood-sugar level. Margit Beznák and István Hajdu. *Arch. Biol. Hung.* 18, 133-8(1948).--Three kinds of ethers: (a) Swedish ether *ad narcosim*, (b) ether sulfuricus serving as basic material for the manuf. of ether for narcotic purposes, and (c) simple com. ether were tested on 71 cats of both sexes of 2.5 kg. av. wt. Anesthesia lasted for 7 hrs. Only (a) caused a marked hyperglycemia. Unpurified ethers caused no hyperglycemia or only a late rise in blood sugar. (b) and (c) were tested for peroxide, aldehyde, and vinyl alc. contaminants. The mortality and other characteristic curves of pure and impure ethers were identical. Seasonal changes caused no changes in the hyperglycemia. The mortality was detd. on rats. Istvan Finaly

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
HAJDU, ISTVAN										11f									
<p>The autonomic innervation of the heart in regulating the blood sugar. István Hajdu, Margit Beznák, and Zsuzsanna Gáspár-Rády. <i>Acta Med. Hung.</i> 17, 227-34 (1947).— Expts. on 40 cats of both sexes proved that ligation of the anterior descending branch of the coronary artery causes a well pronounced hyperglycemia. The cats were anesthetized with ether with artificial respiration. The rise of blood sugar level began in the 10th min., reached its max. value in the 2nd hr., and remained there even 6 hrs. after the application of the ligation. The hyperglycemia caused by coronary occlusion is absent if the branches of the stellate ganglia and of the vagi leading to the heart are cut previous to the ligation application. No correlation could be found between blood pressure and blood sugar level under such conditions. Ether anaesthesia had no effect on the blood sugar level. 20 references. István Finály</p>																			
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION										AUTHOR INDEX									
MATERIALS INDEX										CROSS REFERENCE INDEX									
1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									

1ST AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX 180 AND 4TH ORDERS

HAJDU, ISTVAN

ca

11/5

The distribution of the different protein fractions in normal and hypertrophied cat hearts. Margit Beznák and István Hajdu. *Arch. Biol. Hung.* 17, 204-12(1947).
 — Expts. were made on cats of both sexes kept on a mixed diet with body wts. about 3.2 kg. The hearts were removed under anesthesia, dissected, weighed, and the N contents of various parts detd. by the method of Weber and Meyer. Respective results for normal and hypertrophied cats were: wt. of heart 0.2 g. and 11.5 g., wt. of left ventricle plus septum 7.1 and 0.3 g., dry matter content of left ventricle plus septum 21.3 and 22.1%, N content of left ventricle plus septum 2.70 and 2.90%, and extractable N as percent of total N 68.2 and 67.0%. Hypertrophied heart muscle of cats contained more N than normal heart muscle. 24 references. István Fényi

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS 180 AND 4TH ORDERS

HAJDU, I. Institute of Physiol. of the Pater Fazrny University, Budapest, Hungary
 the growth and the food and water consumption of the resting or exercising albino
 rat on diets containing various amounts of fat and reduced quantities of vitamins.
 Hungaria: Acta Physiologica 1977, 1/2-3 (35-51) Graphs 2 Tables 3

On a synthetic diet containing a minimum amount of thiamine, growth was stunted if its fat content (sunflower seed oil) was 3 per cent; it was normal and proportional to the fat content at 6 per cent, and 13 per cent, and 22 per cent. On forced exercise for 28 days, growth was resumed in the 3 per cent fat group, and a transient loss in body fat (maximum 8 per cent) proportional to the fat content of the diet was a slight increase in growth. During the resting period after exercise the velocity of growth was greatly increased in all groups. Food and water consumption were in rest inversely proportional to the fat content of the diet. During exercise food consumption increased in the 3 per cent and decreased proportionally to the fat content on the diets rich in fat. Water consumption also increased during the second half of the exercise period or later. Efficiency of growth (growth x 100/food consumption) was proportional to the fat content of the diet. Growth and fat consumption were not correlated. It is suggested that the stunted growth of the resting animal is due to an inadequate synthesis from some carbohydrate intermediates of some semi-essential fatty acid, consequent to the low fat and thiamine content of the diet.

Bernak - Tilguy

SO: Physiology, Biochemistry and Pharmacology, Section II, Vol. 1, No. 1-6

L 30721-66 MWI(w) 1965

ACC NR: AP6022119

SOURCE CODE: RU/0018/65/000/009/0510/0515

AUTHOR: Hajdu, Iosif; Kovacs, Ladislau; Nicola, Petre; Dobre, Ioan

40
E

ORG: none

TITLE: New formula for determining creeping elongation

SOURCE: Constructia de masini, no. 9, 1965, 510-515

TOPIC TAGS: elongation, steel, creep, metal property

ABSTRACT: The authors describe a novel method for the determination of the specific creeping elongation of soft steels and compare the results obtained through this method with those measured in the conventional method. The new testing process allows the obtaining of measurements equivalent to 500 hours' duration in only 50 hours of testing. Orig. art. has: 2 figures, 5 formulas and 4 tables. Based on authors' Eng. abst.] [JPRS]

SUB CODE: 11 / SUBM DATE: none / ORIG REF: 003 / SOV REF: 003
OTH REF: 009

Card 1/1 *fv*

UDC: 620.172.224.2;621.791

HAJDU, Imre, dr.; ORBAN, Gyorgy, dr.

Instrument for angiocardiology. Magy. radiol. 8 no.3:
180-182 Aug 56.

(ANGIOGRAPHY, appar. & instruments
angiocardiology, new instrument (Hun))

HADU, Iare

Air filtration of engines. Jarnau mezo gep 6 no.11:328-338
'59.

HAJLU, I.

HAJLU, I. Changes in toilet soaps caused by heavy metals. p. 245.

Vol. 9, No. 8, Aug. 1955

ELLENŐZÉSI IRTAL.

TECHNOLÓGIA

Budapest, Hungary

So: East European Accessions, Vol. 5, No. 5, May 1956

HAJDU, I.

"Determining Glycerin With Special Reference to the Examination of Lye in Soap Manufacturing." p. 380 (ELELMEZESI IPAR, Vol. 7, no. 12, Dec. 1953, Budapest, Hungary)

"Viticulture is a Developing Branch of Agriculture in the Rumanian People's Republic." p. 383, ELELMEZESI IPAR, Vol. 7, no. 12, Dec. 1953, Budapest, Hungary)

30: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/ Unclassified

Handwritten: *Handwritten notes*

REFRACTOMETRIC INVESTIGATION OF OIL CAKES - *Inre Hapla, Magyar Kém. Lapja 2, 256-7 (1947)* - The method of Jacey (C.A. 43, 9229) was modified. A 2 g sample of powdered cake is put through a sieve of 0.5 mm hole size, rubbed with 2 g fine quartz sand and exactly 4 cc bromonaphthalene at 20° for 3 min. in a mortar, and filtered. The refractive index of the filtrate is detd. Oil content of the cake can be calcd. by the formula $(n - n_1) / (n_2 - n_1) \times 100$, where d is the sp. gr. of the oil, g the amt. of sample in g., v the vol. of bromonaphthalene in cc., and n_1 , n_2 and n_3 are the refractive indexes of the solvent, soln., and oil in question. The method gives values within 1% and seems to be reliable. Expts. proved that bromonaphthalene can be replaced by benzyl benzoate. The errors of this method when compared to results obtained by other methods were 0.15%.

István Erdélyi

Handwritten: *22*

ASTM S1.A METALLURGICAL LITERATURE CLASSIFICATION

Vertical text on left edge: *Vertical text*

HAJDU, I.; KOVATS, L.; NICOLA, P.

Comparative extrusion tests of short and medium duration on a steel with reduced carbon content. Studii tehn Timisoara 9 no.3/4:243-259
Jl-D '62.

HAJDU, I.; BERNATH, M.; HERLESCU, T.

Device for testing the fatigue under progressive load.
Studii tehn Timisoara 7 no.3/4:267-275 JI-D '60.

ILLEGIBLE

MAGOU, I.

Increasing the output of diesel motors for vehicles by supercharging. p.216

JARÁVEK MEZOGAZDASÁGI GEPEK. (Gépipari Tudományos Egyesület)
Budapest, Hungary
Vol. 5, no.7/8, 1958

Monthly List of East European Accessions (HEAT) IC., Vol. 8, no.7, July 1959
Uncl.

History of

proof of the existence of a state of affairs which is the result of the
equivalent of a certain number of years. The number of years is not
necessarily the same as the number of years which have elapsed.

HAJDU, I.

Checking mechanical equations of state and determining equivalent creep curves for the $T=400^{\circ}\text{C}$ temperature of mild steel. *Studia cere metalurgie* 9 no.2:289-307 '64.

HAJDU, I.

A graphic-analytic method of calculating the resistance of machinery components of longitudinal deflection. p. 14.

METALURGIA SI CONSTRUCTIA DE MASINI

Vol. 8, no. 3, Mar. 1956

Rumania

Source: EAST EUROPEAN LISTS Vol. 5, no. 10 Oct. 1956

HAJDU, I.

Verification of resilience hammers by means of the gonimeter. p. 189

Academia Republicii Populare Romine. Raza de Cercetari Stiintifice,
Timisoara. STUDII SI CERCETARI STIINTIFICE. SERIA I: STIINTA MATEMATICE,
FIZICI, CHIMICE SI TEHNICE.
Vol. 2, No. 1/4, Jan./Dec. 1955

Timisoara, Rumania

SOURCE: East European List (EEL) Library of
Congress, Vol. 6, No. 1, January 1957

HAJDU, Gyula, az állam- es jogtudományok doktora, egy.tanár (Budapest)

The problem of West Berlin. Magyar tud 68 no.9:505-512 '61.

1. Eotvos Lorand Tudományegyetem, Budapest.

(Berlin)

HAJDU, Gyorgyne

"Budpaest on its way toward socialism, 1950-1960." Reviewed
by Mrs. Gyorgy Hajdu. Stat szemle 41 no.1:85-87 Ja '63.

1. Statisztikai Kiado Vallalat megbizott igazgatoja.

HAJDU, Gyorgy (Budapest)

Publications of the Central Statistical Office, 1957-1964.
Stat szemle 42 no.8/9:903-910 Ag-S '64.

HAJDU, Gyorgy, okleveles gépészmérnök

Determination of concepts relating to the accuracy of machine tools and bases for the classification of the accuracy of machines. Gep 16 no. 3:96-102 Mr '64.

1. Institute for the Development of Machine Tool Industrial Plants.

HAJDU, Gyorgy

Two cutting-off tools. Gepgyartastechn 1 no.1:28-29 Ap '61.

1. Szerszámgepfészto Intezet.

1
SUMMARY

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
138
139
140
141
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
164
165
166
167
168
169
170
171
172
173
174
175
176
177
178
179
180
181
182
183
184
185
186
187
188
189
190
191
192
193
194
195
196
197
198
199
200
201
202
203
204
205
206
207
208
209
210
211
212
213
214
215
216
217
218
219
220
221
222
223
224
225
226
227
228
229
230
231
232
233
234
235
236
237
238
239
240
241
242
243
244
245
246
247
248
249
250
251
252
253
254
255
256
257
258
259
260
261
262
263
264
265
266
267
268
269
270
271
272
273
274
275
276
277
278
279
280
281
282
283
284
285
286
287
288
289
290
291
292
293
294
295
296
297
298
299
300
301
302
303
304
305
306
307
308
309
310
311
312
313
314
315
316
317
318
319
320
321
322
323
324
325
326
327
328
329
330
331
332
333
334
335
336
337
338
339
340
341
342
343
344
345
346
347
348
349
350
351
352
353
354
355
356
357
358
359
360
361
362
363
364
365
366
367
368
369
370
371
372
373
374
375
376
377
378
379
380
381
382
383
384
385
386
387
388
389
390
391
392
393
394
395
396
397
398
399
400
401
402
403
404
405
406
407
408
409
410
411
412
413
414
415
416
417
418
419
420
421
422
423
424
425
426
427
428
429
430
431
432
433
434
435
436
437
438
439
440
441
442
443
444
445
446
447
448
449
450
451
452
453
454
455
456
457
458
459
460
461
462
463
464
465
466
467
468
469
470
471
472
473
474
475
476
477
478
479
480
481
482
483
484
485
486
487
488
489
490
491
492
493
494
495
496
497
498
499
500
501
502
503
504
505
506
507
508
509
510
511
512
513
514
515
516
517
518
519
520
521
522
523
524
525
526
527
528
529
530
531
532
533
534
535
536
537
538
539
540
541
542
543
544
545
546
547
548
549
550
551
552
553
554
555
556
557
558
559
560
561
562
563
564
565
566
567
568
569
570
571
572
573
574
575
576
577
578
579
580
581
582
583
584
585
586
587
588
589
590
591
592
593
594
595
596
597
598
599
600
601
602
603
604
605
606
607
608
609
610
611
612
613
614
615
616
617
618
619
620
621
622
623
624
625
626
627
628
629
630
631
632
633
634
635
636
637
638
639
640
641
642
643
644
645
646
647
648
649
650
651
652
653
654
655
656
657
658
659
660
661
662
663
664
665
666
667
668
669
670
671
672
673
674
675
676
677
678
679
680
681
682
683
684
685
686
687
688
689
690
691
692
693
694
695
696
697
698
699
700
701
702
703
704
705
706
707
708
709
710
711
712
713
714
715
716
717
718
719
720
721
722
723
724
725
726
727
728
729
730
731
732
733
734
735
736
737
738
739
740
741
742
743
744
745
746
747
748
749
750
751
752
753
754
755
756
757
758
759
760
761
762
763
764
765
766
767
768
769
770
771
772
773
774
775
776
777
778
779
780
781
782
783
784
785
786
787
788
789
790
791
792
793
794
795
796
797
798
799
800
801
802
803
804
805
806
807
808
809
810
811
812
813
814
815
816
817
818
819
820
821
822
823
824
825
826
827
828
829
830
831
832
833
834
835
836
837
838
839
840
841
842
843
844
845
846
847
848
849
850
851
852
853
854
855
856
857
858
859
860
861
862
863
864
865
866
867
868
869
870
871
872
873
874
875
876
877
878
879
880
881
882
883
884
885
886
887
888
889
890
891
892
893
894
895
896
897
898
899
900
901
902
903
904
905
906
907
908
909
910
911
912
913
914
915
916
917
918
919
920
921
922
923
924
925
926
927
928
929
930
931
932
933
934
935
936
937
938
939
940
941
942
943
944
945
946
947
948
949
950
951
952
953
954
955
956
957
958
959
960
961
962
963
964
965
966
967
968
969
970
971
972
973
974
975
976
977
978
979
980
981
982
983
984
985
986
987
988
989
990
991
992
993
994
995
996
997
998
999
1000

Scientific Occurrence of Poultry Losses Caused by Hypertrophy of the Heart."

Magyar Allatorvosok Lapja, Vol 18, No 4, Apr 63, pp 141-143

Abstract [Authors' English summary modified]: Report on the scientific occurrence in Hungary of poultry losses caused by hypertrophy of the heart which killed 17.02 percent of the Leghorn pullets on a closed farm. The clinical picture, and the pathological and histological findings corresponded to those described in foreign literature. Switched to a corn-soy mixed feed, and the elimination of zinc feeders immediately stopped the disease. Artificial infection tests were negative. It appears that antibiotic disorders or toxic effects may play a part in the etiology of the disease. Cites references, including 1 Hungarian, 2 English, and 5 German.

HAJDU, Gusztav, dr.

"Sterile opening of incubated eggs by chemical method" by Meinecke.
Reviewed by Gusztav Hajdu. Magy allatorv lap 17 no.8:319 Ag '62.

HAJDU, Gusztav, dr.

"Artificial raising of young pigs" by P. Kielstein. Reviewed by
Gusztav Hajdu. Magy allatorv lap 17 no.8:315 Ag '62.

HAJDU, Gusztav, dr.

"Data on raising young pigs without sows" by P. Kielstein. Reviewed
by Gusztav Hajdu. Magy allatorv lap 17 no.8:314 Ag '62.

HAJDU, Gusztav, dr.

"Virus carriers of the pneumonia of young pigs" by F. Bontscheff,
J. Andreev. Reviewed by Gusztav Hajdu. Magyar allatorv lap
17 no.7:278 J1 '62.

Hajdu, Gusztav, dr.

"Occurrence of a disease pertaining to the mucous membrane disease complex in a group of calves in the western part of Mecklenburg" by I. Heinke and others. Reviewed by Gusztav Hajdu. Magy allatorv lap 17 no.7:278 JI '62.

HAJDU, Gusztav, dr.

"Observations on listeriosis in Finland between 1946 and 1960" by H. Stenberg. Reviewed by Gusztav Hajdu. Magyar allatorv lap 17 no.7:277 J1 '62.

HAJDU, Gabor, dr.; GESZTI, Olga, dr.

Control of factors facilitating internal outbreak of infection
in a pediatric clinic. Nepegeszsegugy 36 no.8:227-229 Aug 55.

1. Közlemény a Magyar Néphadsereg Egészségügyi Szolgálatától.
(COMMUNICABLE DISEASES, prevention and control,
in pediatric clin. & wards.)
(HOSPITALS,
pediatric clin., prev. of outbreaks of infect.
dis.)

Wash, D.C.

In a report of my early trip to the laboratory of the
Bureau of Naval Medical Research, D.C.

To Research Laboratory of the Bureau of Naval
Medical Research, D.C.

S/196/63/000/002/013/026
E194/E155

AUTHORS: Pichler, Ferenc, Katona, János, and Hajdu, Ferenc

TITLE: A method of increasing the electrode surface of an electrolytic capacitor

PERIODICAL: Referativnyy zhurnal, Elektrotehnika i energetika, no.2, 1963, 22, abstract 2 B 118 P. (Hung. pat. cl. 21g, 1-16, no.148531, November 30, 1961)

TEXT: To increase the rate of electro-chemical etching of aluminium foil in an aqueous solution of NaCl, it is proposed to add to the electrolyte a 2 N solution of HCl and to instal in the bath two additional positive electrodes. These electrodes cause formation in the solution of sodium hypochlorites (NaOCl and NaClO₂) which accelerate the process of etching. In order to avoid over etching of the foil edges it is recommended to protect them by insulating screens. Traps for hydroxides underneath the etching bath are also suggested, to keep it continually purified.

[Abstractor's note: Complete translation.]

Card 1/1

HAJDU Ferenc, dr.; GALL, Ida, dr.

Electrophoretic di-andreson therapy. Orv.hetil. 102 no.10:456-457
5 Mr '61.

1. Orszagos Testneveles- es Portageszaegugyi Intezet.
(ADRENAL CORTEX HORMONES ther)
(IONTOPHORESIS)

HAJDU, Ferenc

Expedient compilation of technical documentation for promoting labor productivity. Munka szemle 5 no.8:3-7 Ag '61.

HAJDU, Ferenc

Gleaning. Munka 12 no.1:31 Ja '62.

1. "Esti Hirlap" rovatvezetoje.

Hajdu, Ferenc

Some remarks about the development of our motion picture art.
Munka 10 no.12:24 D '60.

1. "Esti Hirlap" rovatvezetoje.

HAJDU, F.

Yugoslavia

Dr

Ward of Internal Diseases of the General Hospital of
Voivodina (Interno odeljenje Glavne pokrajinske bolnice
— Novi Sad)

Ward of Surgery of the same Hospital. Novi Sad; Head:
Dr D ALEKSIĆ.

Belgrade, Medicinski preglad, No 8, 1962, pp 479-482.

"Endogenous Hyperinsulinismus."

Co-authors:

TEPAVČEVIĆ, P Dr, Ward of Internal Diseases of the General
Hospital of Voivodina — Novi Sad (Interno odeljenje Glavne
pokrajinske bolnice — Novi Sad),

ALEKSIĆ, D Dr, Ward of Surgery of the General Hospital of
Voivodina — Novi Sad.

HAJDU, Elemer, a muszaki tudományok kandidátusa

Heating problems at our power plants. Energia es atom 13 no.1/2:27-34
Ja-F '60.

1. Az Erőmű Troszt formernöke.

• ROMANIA/*Analytical Chemistry - Analysis of Organic Substances* E-3

Abs Jour : Ref Zhur - Khimiya, No 4, 1958, No 11081

in the duration of 5 min. and the intensity of the diffusion current is determined by the usual method or by the "two point" method. The content of I in the analyzed sample is found using calibrating curves. II does not produce any wave on the above mentioned background, but I produces two waves ($E_{\frac{1}{2}} = -0.99$ v and $E_{\frac{1}{2}} = -1.35$ v), which correspond to two phases of the CO group reduction. The wave height is proportional to the concentration of I, if it was between 25 and 250 γ /mlit.

Card : 2/2

20

40J
 RUMANIA/Analytical Chemistry - Analysis of Organic Substances

E-3

Abs Jour : Ref Zhur - Khimiya, No 4, 1958, No 11081

Author : L. Kekedy, E. Haldu

Inst : Not Given

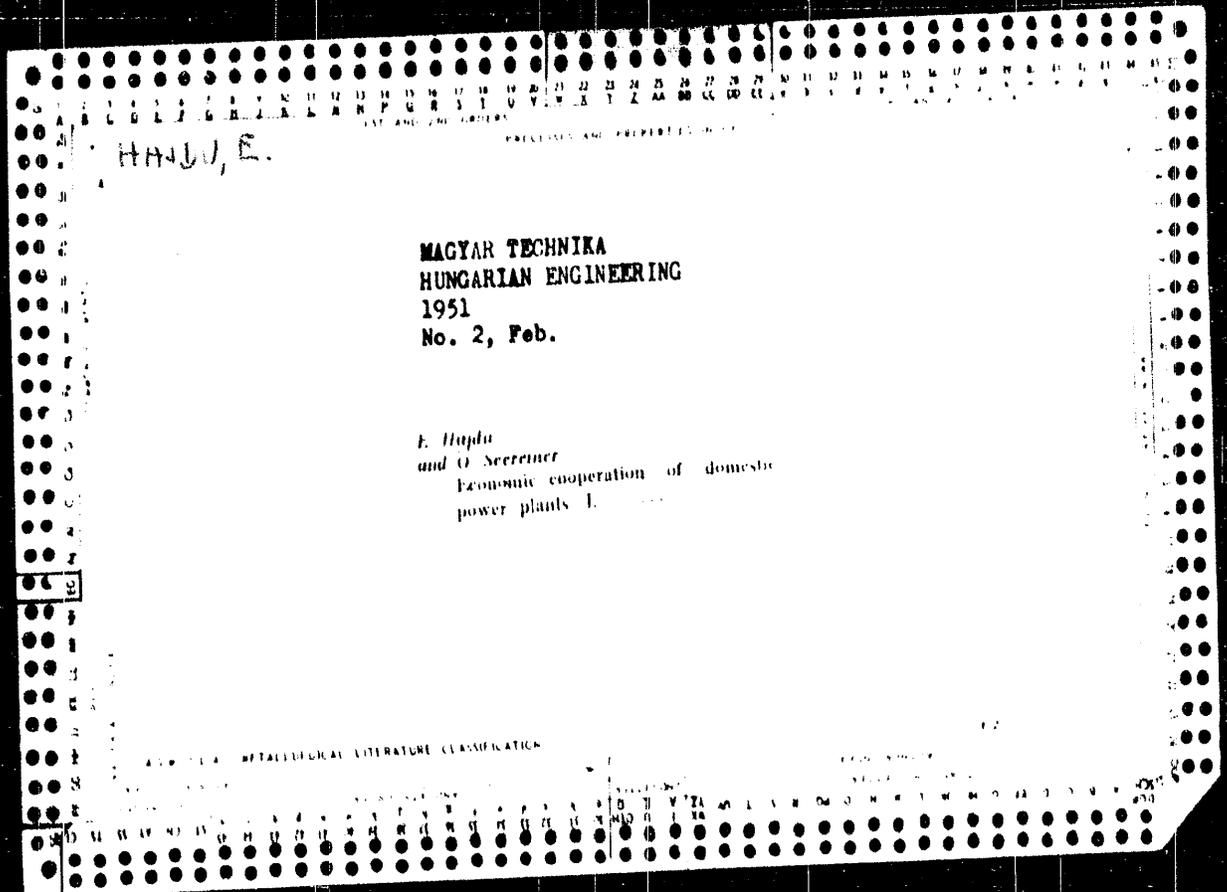
Title : To the Question of Polarographic Determination of Vitamin
 K₃.

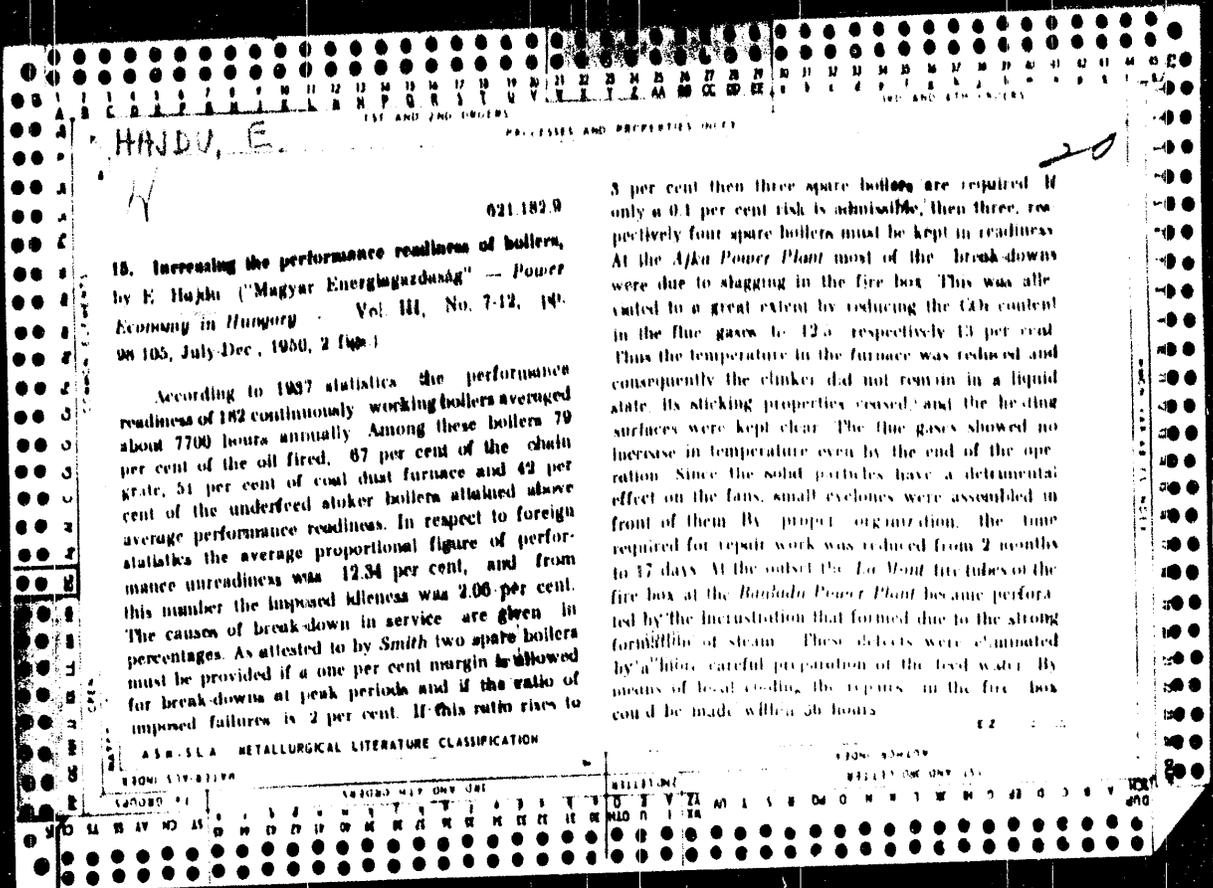
Orig Pub : Studii si cercetari de chim., 1956, 4, No 3-4, 145-160

Abstract : 2-methyl-1, 4-naphthoquinone or vitamin K₃ (I) is used in practice as an addition compound with NaHSO₃ (II), which is well soluble in water. II in concentrations $\leq 6.4 \cdot 10^{-5}$ M is added additionally as solution stabilizer. For the polarographic determination of I in ampoules, 1 mlit of the solution is put into a measuring flask of 50 mlit capacity, gelatin solution (final concentration 0.25%) is added and the flask is filled up to the mark with a solution containing 74.55 g of KCl, 3.70 g of citric acid and 58.99 g of Na₂HPO₄ at pH = 7. After stirring, a part of the solution is transferred into an electrolyzer, O₂ is removed by passing H₂ flow

Card : 1/2

R. S. ...





VAJDA, Istvan, dr. HAJDU, Bela, dr.; SZUCS, Tamas, dr.; URAY, Magda, dr.

Treatment of epistaxis in Osler's disease with sex hormones;
simultaneous occurrence of seminoma. Orv. hetil. 105 no.30:
1412-1414 26 J1'64

1. Hajdu-Bihar Mehyei Tanacs Korhaza, I. Belosztaly.

HUNGARY

HAJDU, Bela, Dr, VAJDA, Istvan, Dr, LAZAR, Jozsef, Dr, SZABOLCS, Marton, Dr; Hospital of the Hajdu-Bihar Megye Council, I. Medical Ward, Central Laboratory (Hajdu-Bihar Megyei Tanacs Korhaza, I. Belosztaly, Kozponti Laboratorium) and Medical University of Debrecen, Central Laboratory (Debreceni Orvostudomanyi Egyetem, Kozponti Laboratorium).

"Primary Macroglobulinemia."

Budapest, Orvosi Hetilap, Vol 104, No 39, 29 Sep 63, pages 1853-1854.

Abstract: [Authors' Hungarian summary] The authors report a case of macroglobulinemia. The clinical picture and results of tests indicate that the case corresponds to the primary form of the disease as classified by Waldenstrom. 6 Hungarian, 13 Western references.

GROAK, Lajos, dr.; HAJDU, Bela, dr.; BOBORY, Julia, dr.

Simultaneous psoriasis and acute systemic lupus erythematosus.
Orv. hetil. 103 no.29:1369-1370 22 J1 '62.

1. Debreceni Nagyerdei Gyogyfurdo, Hajda-Bihar megyei Tanacs Korhaz,
I. Belosztaly es Debreceni Orvostudomanyi Egyetem, II. Beliklinika.
(LUPUS ERYTHEMATOSUS case reports) (PSORIASIS case reports)